



2m AS3112 (Australia) to IEC C5 Power Cord

PW-182-2M - Specifications

Description

This power cord consists of a AS3112 male on one end and a C5 female on the other end. It is typically used to connect a server or UPS to a PDU or a wall outlet. These cables are constructed with UL mandated inner plastic frame molds to enhance terminal alignment and high quality molds. The connectors premium quality to ensure a snug fit into PDU receptacles. Each assembly is 100% continuity tested and 100% HVT (High Voltage) tested and inspected before shipping.

Physical Characteristics

| | |
|----------------------|--------------------------------------|
| Color | Black |
| Length | 2m |
| Number of Conductors | 3 Conductor |
| Wire Gauge | 0.75mm2 |
| Jacket | H05VV-F |
| Jacket Material | 100% Virgin PVC - Polyvinyl Chloride |
| Strain Relief | Molded 100% Virgin PVC |

Connector(s)

| | |
|-------------|--------------------|
| Connector A | AS3112 (Australia) |
| Connector B | IEC 60320 C5 |

Performance

| | |
|--------------|------------------|
| Power Rating | 5 Amp / 250 Volt |
|--------------|------------------|

Approvals / Environmental

| | |
|------------------------|---------------------------------|
| Standards | Manufactured in Compliance With |
| ISO | AS3112 ISO 9001:2015, ISO 14000 |
| Additional Standards | |
| Available Upon Request | |
| RoHS | Yes |
| Reach | Yes |
| Conflict Minerals | Yes |

Warranty Information

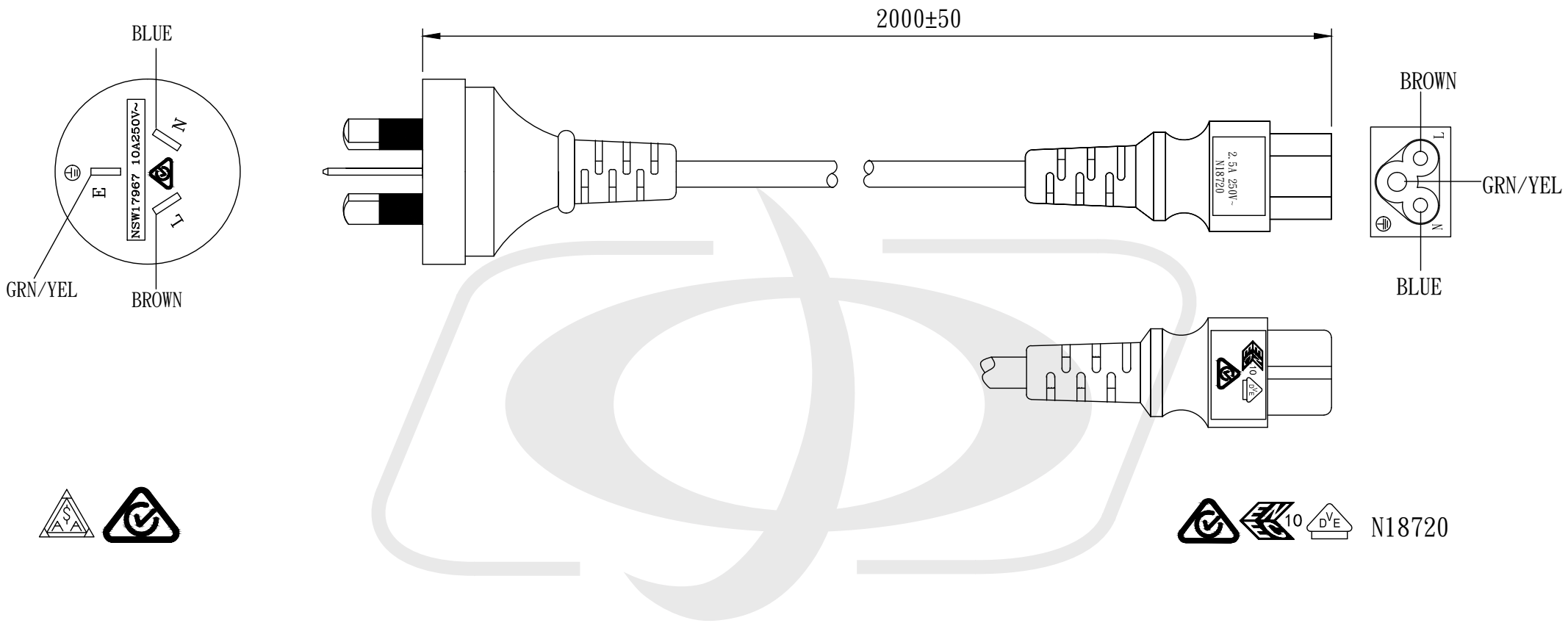
| | |
|----------|------------------|
| Warranty | Limited Lifetime |
|----------|------------------|





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PW-182-2M - Line Drawing



>0±0. 30

>1. 0±0. 50

>10. 0±1. 0

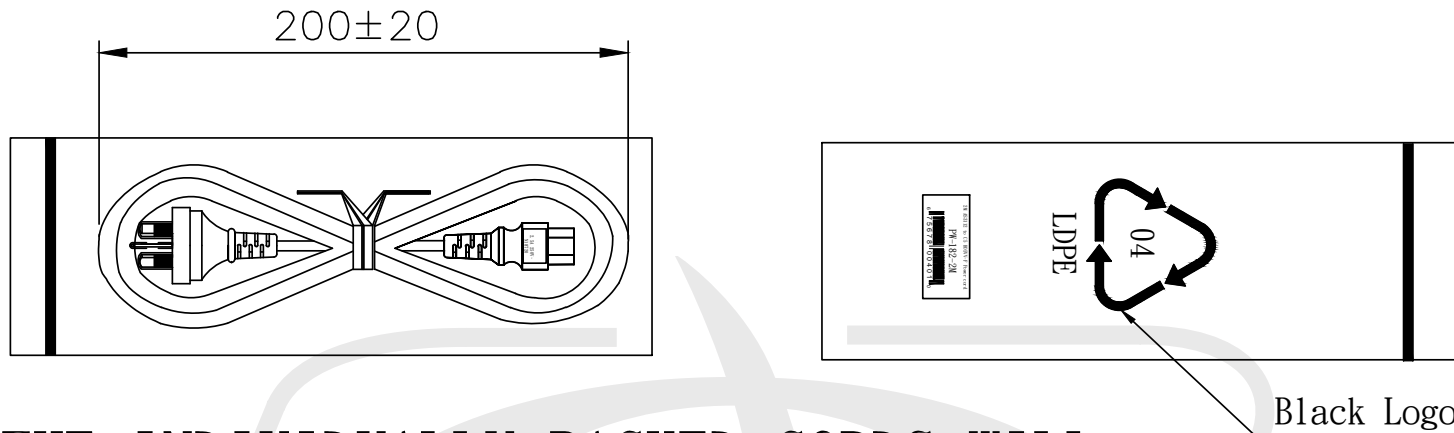
>20. 0±2. 0

Angle: ±1°



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PW-182-2M - Packaging Information



THE INDIVIDUALLY PACKED CORDS WILL
BE PACKED IN BAGS OF 10 PIECES

